

11201 JDS  
10/16/02  
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Form PTO-1449  
(REV. 8-83)

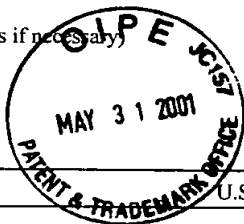
US Dept. of Commerce  
PATENT & TRADEMARK OFFICE

ATTY DOCKET NO.  
109101

APPLICATION NO.  
09/820,728

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)



APPLICANT(S)  
Shunichi SEKI et al.

FILING DATE  
March 30, 2001

GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS
WSL	✓ 7-235378 (w/English abstracts)	09/05/95	Japan		
↓	✓ 10-12377 (w/English abstracts)	01/16/98	Japan		
	✓ 10-153967 (w/English abstracts)	06/09/98	Japan		
	✓ 11-40358 (w/English abstracts)	02/12/99	Japan		
	✓ 11-54270 (w/English abstracts)	02/26/99	Japan		
	✓ 11-339957 (w/English abstracts)	12/10/99	Japan		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)


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7/IDS  
D. Dubow  
1-17-02

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS
WSL JP-A-11-74083 (w/English abstract)	03/16/99	Japan		
WSL WO98/12689	03/26/98	WIPO		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

WSL	✓	TANG, C.W. et al., "Organic electroluminescent diodes", <i>Appl. Phys. Lett.</i> , Vol. 51, No. 12, September 21, 1987, pp. 913-915.
	✓	CARTER, J.C. et al., "Operating stability of light-emitting polymer diodes based on poly (p-phenylene vinylene), <i>Appl. Phys. Lett.</i> , Vol. 71, No. 1, July 7, 1997, pp. 34-36.
	✓	GUSTAFSSON, G. et al., "Flexible light-emitting diodes made from soluble conducting polymers", <i>Nature</i> , Vol. 357, June 11, 1992, pp. 477-479.

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